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Mechanisms of Suppression of Cellular Immunity by Carcinogenic Hydrocarbons.  
Grant #763

A study of the effect of hydrocarbon carcinogens administered in vivo and in vitro upon the events of in vitro cellular immune responses involving macrophages and lymphocytes, as determined by measuring antigen uptake and processing, lymphocyte transformation and proliferation, production of immunologically active substances, and target cell destruction.

Current Grant Level: \$20,815.

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